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**EIC-Searcher identified “potential references of interest” are selected based upon their apparent relevance to the terms/concepts provided in the examiner’s search request.*

I. Potential References of Interest

A. Dialog

0 RESULTS

II. Inventor Search Results from Dialog

22/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0014893295 - Drawing available
WPI ACC NO: 2005-241038/200525
XRPX Acc No: N2005-198662

Unpaid **healthcare claim** processing
method for e.g. hospital, involves processing rejected claim data based on
activity code assigned to data for deriving corrected claim data that is
prepared for submission to payer organization
Patent Assignee: BALOGH M (BALO-I)

Inventor: **BALOGH M**

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20050060185	A1	20050317	US 2002423471	P	20021104	200525 B
		US 2003608254	A		20030627	

Priority Applications (no., kind, date): US 2002423471 P 20021104; US
2003608254 A 20030627

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050060185	A1	EN	21	10	Related to Provisional US 2002423471

Unpaid **healthcare claim** processing
method for e.g. hospital, involves processing rejected claim data based on
activity code assigned to data for deriving corrected claim data that is...

Original Titles:

System for processing unpaid **healthcare**
claims

Inventor: **BALOGH M**

Alerting Abstract DESCRIPTION - An INDEPENDENT CLAIM is also included for
a system for processing **claim** data for reimbursement of
provision of **healthcare** to a patient in response to
rejection, denial, or lack of response to a submitted claim...

...a hospice arrangement, a critical care arrangement, a health care
clinic, a physical therapy clinic, a chiropractic clinic, and a dental
office, for processing unpaid **healthcare**
claim related to reimbursement of provision of
healthcare to a patient in response to rejection,
denial, or lack of response to a submitted claim...

Original Publication Data by Authority

Argentina

Assignee name & address:

Inventor name & address:

Balogh, Mary...

Examiner:

Original Abstracts:

A system and method processes unpaid **healthcare claims** related to reimbursement of a provision of **healthcare** to a patient in response to a rejection, a denial, or a lack of response to a submitted claim. An activity code is selected from...

Claims:

What is claimed is: **1.** A method for processing **claim** data for reimbursement of provision of **healthcare** to a patient in response to rejection, denial, or lack of response to a submitted claim, comprising the steps of: selecting an activity code from...

III. Abstract Files from Dialog

A. All Databases

File 344: Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office

File 347: JPIO Dec 1976-2009/Nov(Updated 100228)
(c) 2010 JPO & JPIO

File 350: Derwent WPIX 1963-2010/UD=201015
(c) 2010 Thomson Reuters

File 371: French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

File 2: INSPEC 1898-2010/Feb W4
(c) 2010 The IET

File 35: Dissertation Abs Online 1861-2010/Jan
(c) 2010 ProQuest Info&Learning

File 65: Inside Conferences 1993-2010/Mar 08
(c) 2010 BLDSC all rts. reserv.

File 99: Wilson Appl. Sci & Tech Abs 1983-2010/Dec
(c) 2010 The HW Wilson Co.

File 474: New York Times Abs 1969-2010/Mar 08
(c) 2010 The New York Times

File 475: Wall Street Journal Abs 1973-2010/Mar 08
(c) 2010 The New York Times

File 583: Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage

? DS

Set	Items	Description
S1	28202	(HEALTHCARE OR HEALTH()CARE OR MEDICAL)(8N)(CLAIM OR CLAIMS OR BENEFIT OR BENEFITS)
S2	19100	(INSURANCE OR POLICY OR POLICIES)(8N)(CLAIM OR CLAIMS OR BENEFIT OR BENEFITS)
S3	1604	PROCESSING(5N)(REJECTED OR REJECTION OR DENIAL OR DENIED OR NO() RESPONSE? ?)
S4	34741	PROCESSING(5N)(UNPAID OR NON()PAID OR NEW)
S5	2442	(ACTIVITY OR ACTIVITIES)(5N)CODE? ?
S6	1513	ORGANIZATION????(5N)CODE? ?
S7	35	(S5 OR S6)(5N)(SELECT OR SELECTS OR SELECTING OR SELECTION-?)
S8	19	(S5 OR S6)(5N)(ASSIGN OR ASSIGNS OR ASSIGNING)
S9	92	PROCESSING(5N)REIMBURS?
S10	2971	MATCH?(5N)(PAYER OR PAYERS OR PATIENT OR PATIENTS)
S11	2065	MATCH?(5N)(ORGANIZATION? ? OR BUSINESS OR BUSINESSES)
S12	208	AU= (BALOGH, M? OR BALOGH M? OR MARY(2N)BALOGH)
S13	46038	S1 OR S2
S14	66	S13 AND (S3:S4)
S15	1	S14 AND (S7 OR S8)
S16	2	S14 AND (S10 OR S11)
S17	2	S16 NOT S15
S18	12	S13 AND (S5 OR S6)
S19	0	S18 AND (S10 OR S11)
S20	12	RD S18 (unique items)
S21	12	S20 NOT S17
S22	1	S12 AND S1

?

YOUR CASE

15/3,K/1 (Item 1 from file: 350)
 DIALOG(R)File 350: Derwent WPIX
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0014893295 - Drawing available
 WPI ACC NO: 2005-241038/200525
 XRPX Acc No: N2005-198662

Unpaid healthcare

claim processing method for e.g.
 hospital, involves **processing**
rejected claim data based on activity code assigned to
 data for deriving corrected claim data that is prepared for submission to
 payer organization

Patent Assignee: BALOGH M (BALO-I)

Inventor: BALOGH M

Patent Family (1 patents, 1 countries)

Patent	Application
Number	Kind Date Number Kind Date Update

US 20050060185 A1 20050317 US 2002423471 P 20021104 200525 B
US 2003608254 A 20030627

Priority Applications (no., kind, date): US 2002423471 P 20021104; US
2003608254 A 20030627

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20050060185 A1 EN 21 10 Related to Provisional US 2002423471

Unpaid healthcare

claim processing method for e.g.

hospital, involves **processing**

rejected claim data based on activity code assigned to

data for deriving corrected claim data that is prepared for submission to

payer organization

Original Titles:

System for **processing unpaid**

healthcare claims

Alerting Abstract ...NOVELTY - The method involves

assigning selected **activity**

code to rejected claim data associated with received

notification. The rejected claim data is processed based on the assigned

activity code, to derive corrected claim data...

DESCRIPTION - An INDEPENDENT CLAIM is also included for a system for

processing **claim** data for reimbursement of provision of

healthcare to a patient in response to rejection,

denial, or lack of response to a submitted claim...

...care arrangement, a hospice arrangement, a critical care arrangement, a

health care clinic, a physical therapy clinic, a chiropractic clinic, and a

dental office, for **processing unpaid**

healthcare claim related to

reimbursement of provision of **healthcare** to a patient in

response to rejection, denial, or lack of response to a submitted claim...

...ADVANTAGE - The method automates the work in process management of

collection activities for healthcare receivable accounts. The method allows

real time posting of rejection/**denial** information to

prompt real time **processing** and follow up. The prompt

responses provided by the method to a payer's request for additional

information on claims, generates cash and account resolution...

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

A system and method processes unpaid healthcare

claims related to reimbursement of a provision of

healthcare to a patient in response to a rejection, a

denial, or a lack of response to a submitted claim. An activity code is selected from a predetermined activity code set including codes identifying **processing** to be performed concerning **rejected** claim data in response to a received notification of a claim denial or rejection. The selected activity code is assigned to rejected claim data associated with the received notification. A task is scheduled, including performing **processing** concerning the **rejected** claim data, to derive corrected claim data including claim data supplemental to the rejected claim data and/or amended rejected claim data, in response to...

Claims:

What is claimed is: 1. A method for processing **claim** data for reimbursement of provision of **healthcare** to a patient in response to rejection, denial, or lack of response to a submitted claim, comprising the steps of: **selecting an activity code** from a predetermined **activity code** set including a plurality of codes identifying **processing** to be performed concerning **rejected** claim data in response to a received notification of claim denial or rejection; **assigning** said selected **activity code** to rejected claim data associated with said received notification; scheduling a task comprising performing **processing** concerning said **rejected** claim data to derive corrected claim data including at least one (a) claim data supplemental to said rejected claim data and (b) amended rejected claim...

17/3,K/1 (Item 1 from file: 350)
DIALOG(R) File 350: Derwent WPIX
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0014613840 - Drawing available

WPI ACC NO: 2004-795813/200478

Related WPI Acc No: 2004-460634; 2005-444678; 2006-445142

XRAM Acc No: C2004-277824

XRPX Acc No: N2004-627222

Delivery system useful for e.g. intravenous therapy, comprises permission controller operable to establish predetermined condition of dispensing controller, when corresponding predetermined relationship is established between identity data

Patent Assignee: VASOGEN IRELAND LTD (VASO-N); GILLESPIE W D (GILL-I);

LIM B C B (LIMB-I); MATSUURA D G (MATS-I); SIMPSON P J (SIMP-I)

Inventor: CHEN H; COSTA M P; GILLESPIE W; GILLESPIE W D; KANBERGS D A;

KANBERGS D A R; KLEIN G; LIM B; LIM B C; LIM B C B; MATSUURA D; MATSUURA

D G; MITCHELL J N; MULLER K; SIMPSON P; SIMPSON P J; WORONA T; ZHAO R T;

CHANCELLOR-MADDISON K

Patent Family (21 patents, 108 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
WO 2004095379	A1	20041104	WO 2004CA604	A	20040423	200478 B
US 20050154368	A1	20050714	US 2003523701	P	20031121	200547 E
			US 2004991447	A	20041119	
EP 1616306	A1	20060118	EP 2004729022	A	20040423	200606 E

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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WO 2004095379	A1	EN	56	21		
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National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

US 20050154368	A1	EN			Related to Provisional	US 2003523701
EP 1616306	A1	EN			PCT Application	WO 2004CA604

Based on OPI patent WO 2004095379

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR

BR 200409658	A	PT			PCT Application	WO 2004CA604
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Based on OPI patent WO 2004095379

MX 2005011377	A1	ES			PCT Application	WO 2004CA604
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Based on OPI patent WO 2004095379

AU 2004232865	A1	EN			Based on OPI patent	WO 2004095379
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AU 2004232865	A2	EN			Based on OPI patent	WO 2004095379
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KR 2006005389	A	KO			PCT Application	WO 2004CA604
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Based on OPI patent WO 2004095379

JP 2006524069	W	JA	29		PCT Application	WO 2004CA604
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Based on OPI patent WO 2004095379

US 20070179448	A1	EN			PCT Application	WO 2004CA604
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IN 200502108	P2	EN			PCT Application	WO 2004CA604
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NZ 543104	A	EN			PCT Application	WO 2004CA604
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Based on OPI patent WO 2004095379

ZA 200604822	A	EN	0			
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ZA 200508816	A	EN	70			
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TW 200519382	A	ZH				
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TW 200527254	A	ZH				
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IN 228116	B	EN			PCT Application	WO 2004CA604
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Alerting Abstract ...ADVANTAGE - The invention achieves improved monitoring and **matching of patients** with proper and correct medications and/or medical procedures...

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...with said second injector; an identifying device used for identifying

the source patient for the unprocessed blood sample; a verifying device used for verifying the **matching** between the source **patient** and the processed blood sample; a released signal generating device which releases said locking device according to the confirming result of the processor. The main purpose of the utility model is used for processing the **medical** treatment, and claims a **new medical material processing** system...

Claims:

...is joined with said second injector; an identifying device for identifying the source patient for the unprocessed blood sample; a verifying device for verifying the **matching** between the source **patient** and the processed blood sample; a released signal generating device which release the locking device according to the confirming result of the processor...syringe in the absence of a release signal; identification means for identifying an originating patient for the untreated blood sample; verification means for verifying a **match** between the originating **patient** and the treated blood sample; and release signal generating means for generating said release signal in response to a positive verification by the verification means...

17/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0013845067 - Drawing available

WPI ACC NO: 2004-022964/200402

Related WPI Acc No: 2004-022963

XRPX Acc No: N2004-017736

Content verifying method for electronically transmitted

claim e.g. medical

claim, involves comparing **claim**

contents with pre-established payer claim criteria and forwarding claim to

payer, when claim contents **match**

payer claim criteria

Patent Assignee: NDCHEALTH CORP (NDCH-N); PINSONNEAULT R G (PINS-I); ROWE J C (ROWE-I)

Inventor: PINSONNEAULT R G; ROWE J C

Patent Family (4 patents, 101 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
WO 2003098401	A2	20031127	WO 2003US15992	A	20030516	200402 B
US 20040078247	A1	20040422	US 2002381395	P	20020516	200428 E
			US 2003439422	A	20030516	
AU 2003248546	A1	20031202	AU 2003248546	A	20030516	200442 E
AU 2003248546	A8	20051110	AU 2003248546	A	20030516	200634 E

Priority Applications (no., kind, date): US 2002381395 P 20020516; US
2003439422 A 20030516

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2003098401 A2 EN 27 4

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ
VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI
FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ
TR TZ UG ZM ZW

US 20040078247 A1 EN Related to Provisional US 2002381395

AU 2003248546 A1 EN Based on OPI patent WO 2003098401

AU 2003248546 A8 EN Based on OPI patent WO 2003098401

Content verifying method for electronically transmitted

claim e.g. **medical**

claim, involves comparing **claim**

contents with pre-established payer claim criteria and forwarding claim to

payer, when claim contents **match**

payer claim criteria

Alerting Abstract ...NOVELTY - The method involves intercepting a

claim e.g. **medical**

claim, generated by a pharmacy point-of-service device

and directed to a payer system. A payer editing module reviews and compares

the contents of the claim with a pre-established payer claim criteria. The

claim is forwarded to the **payer** when the claim contents

matches the pre-established **payer**

claim criteria....USE - Used for verifying and editing content of a

claim e.g. **medical claim**,

pharmaceutical **claim** transmitted from

healthcare service providers e.g.

insurance companies to payers...

...ADVANTAGE - The forwarding of claim to the **payer** only

upon finding a **match** with the pre-established

payer claim criteria effectively reduces the number of

claim rejections, and hence decreases the cost involved in

processing those **rejected** claims...

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

Systems and methods verify the content of an electronically transmitted

 claim, such as a **healthcare**

claim by intercepting the

claim, reviewing the **claim**'s contents, and **comparing** the claim to pre-established **claim** criteria established by a payer or both a **healthcare** service provider and **payer**. If the **claim** contains the appropriate **content** the **claim** is forwarded to **its** intended recipient, typically a payer such as an **insurance** company or government **healthcare** payer; otherwise the **claim** may be returned to the sender, e.g., a pharmacy, with an indication that it does not contain the correct content. Additionally, the claim may be edited by the...

21/3,K/1 (Item 1 from file: 350)
 DIALOG(R)File 350: Derwent WPIX
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0018507100 - Drawing available
 WPI ACC NO: 2009-A05495/200901
 XRPX Acc No: N2009-003607
 Cooperating object selecting system for medical project in biomedical research institute of pharmaceutical enterprise, has enterprise terminal system that inputs and transfers enterprise needed information to service subsystem
 Patent Assignee: SHANGHAI INST LIFE SCI CHINESE ACAD SCI (SHAN-N)
 Inventor: CHEN D; XIAO H; ZHANG H
 Patent Family (1 patents, 1 countries)
 Patent Application

Number	Kind	Date	Number	Kind	Date	Update
CN 101311960	A	20081126	CN 200710041215	A	20070524	200901 B

Priority Applications (no., kind, date): CN 200710041215 A 20070524

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
CN 101311960	A	ZH	11	1		

Alerting Abstract ...The system has a data service subsystem provided for receiving data from organization terminal system and enterprise terminal system in order to generate two dimensional **codes** to be transmitted to the **organization** terminal system and the enterprise end system. The organization terminal system inputs and transmits organization object data to the data service system, and an enterprise...

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

This invention claims a system for selecting cooperating

object of **medical** projects, comprising a data service subsystem for receiving data of organization terminal system and enterprise terminal system in order to match said data and generate two dimensional **code** to be transmitted to the **organization** terminal system and the enterprise end system; an organization terminal system for inputting and transmitting the organization object data to the data service system in...

Claims:

[**CLAIM 1**] A system for selecting cooperating object of **medical** projects comprises a data service subsystem for receiving data from organization terminal system and enterprise terminal system in order to match said data and generate two dimensional **code** to be transmitted to the **organization** terminal system and the enterprise end system; an organization terminal system for inputting and transmitting the organization object data to the data service system in...

...**CLAIM 2**] The system for selecting cooperating object of **medical** projects said according to **claim 1**, said organization terminal system comprises a first data inputting device for inputting organization object data, a first data transmission device for transmitting said organization...

...**CLAIM 3**] The system for selecting cooperating object of **medical** projects said according to **claim 1**, said data service subsystem comprises a database for storing data information, a match inquiring device for searching matched data information in the database according to needed information input from the enterprise terminal system, a two dimensional code generating device for generating two dimensional **codes** aiming at pointed **organization**, a second data transmission device for receiving data from the organization terminal subsystem and enterprise terminal system and transmitting said two dimensional code to said...

...**CLAIM 4**] The system for selecting cooperating object of **medical** projects said according to **claim 1**, said enterprise terminal system comprises a second data input device for inputting enterprise needed information, a third data transmission device for transmitting said enterprise...

...**CLAIM 5**] The system for selecting cooperating object of **medical** projects said according to **claim 2**, said organization object data includes organization data and project data...

...**CLAIM 6**] The system for selecting cooperating object of **medical** projects said according to **claim 5**, the organization data includes research result, previous research project, research field, key word data and remarks...

...**CLAIM 7**] The system for selecting cooperating object of **medical** projects said according to

21/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0017950611 - Drawing available
WPI ACC NO: 2008-H70940/200849
XRPX Acc No: N2008-615741

Healthcare insurance

benefits administering method for e.g. automobile club,
involves billing organization for premiums related to healthcare plan
selected by members based upon quantity of voucher codes received from
members

Patent Assignee: DENTALPLANS.COM INC (DENT-N)
Inventor: BABYAK J P; MICHAELIDES G H; PRICE P M
Patent Family (1 patents, 1 countries)

Patent	Application
Number	Kind Date Number Kind Date Update
US 20080154648	A1 20080626 US 2006643251 A 20061220 200849 B

Priority Applications (no., kind, date): US 2006643251 A 20061220

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20080154648	A1	EN	20	12		

Healthcare insurance

benefits administering method for e.g. automobile club,
involves billing organization for premiums related to healthcare plan
selected by members based upon quantity of voucher codes...

Alerting Abstract ...NOVELTY - The method involves issuing a set of
voucher **codes** to an **organization** e.g.
university, for distribution to members of the organization receiving
healthcare benefits offered by the
organization. One of the set of **codes**
and selection of a healthcare plan e.g. dental plan, offered by a set of
different healthcare insurance providers e.g. healthcare insurance broker,
is...
...a processor-readable storage medium comprising a set of instructions to
perform a method for administering **healthcare**
benefits a system for administering
healthcare benefits offered to
members of an organization, comprises a web server...

...USE - Method for administering **healthcare**
insurance benefits offered to members
of an organization. Uses include but are not limited to warehouse club,
university, fraternal organization, bar association and automobile club...

...ADVANTAGE - The method administers **healthcare**
insurance benefits offered to the
members of the organization, in an efficient manner...

...DESCRIPTION OF DRAWINGS - The drawing shows a flow diagram for illustrating a method for administering **healthcare insurance benefits** offered to members of an organization.

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

A method and system for administering healthcare

benefits to members of an

organization includes issuing voucher

codes to the **organization** for

distribution to eligible members of the organization. Members select a

healthcare plan from a pool of plans offered by different healthcare

insurance providers and enroll by redeeming a voucher

code. The **organization** is billed only

for the amount of premiums activated by redeemed voucher codes. Each enrolled member receives a membership card evidencing membership in the selected...

Claims:

What is claimed: 1. A method for administering

healthcare benefits offered to

members of an organization, the method comprising: issuing a plurality of

voucher **codes** to the **organization** for

distribution to members of the organization receiving

healthcare benefits offered by the

organization; receiving, from each member of a group of the members of the organization, one of the plurality of voucher codes and...

21/3,K/3 (Item 3 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0017101235 - Drawing available

WPI ACC NO: 2007-816188/200776

XPX Acc No: N2007-648919

Dynamic molecular imaging method used in medical field involves repeatedly reconstructing parameters and associated variances until associated variances are equal to or less than corresponding target variances after image acquisition

Patent Assignee: KONINK PHILIPS ELECTRONICS NV (PHIG); PHILIPS INTELLECTUAL PROPERTY GMBH (PHIG)

Inventor: BAKKER B J; NARAYANAN M; SPIES L; BAKKER B

Patent Family (5 patents, 119 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
WO 2007107946	A2	20070927	WO 20071B50942	A	20070319	200776 B
EP 2002398	A2	20081217	EP 2007735168	A	20070319	200902 E
			WO 20071B50942	A	20070319	
WO 2007107946	A3	20090305	WO 20071B50942	A	20070319	200917 E
JP 2009530636	W	20090827	WO 20071B50942	A	20070319	200957 E
			JP 2009500997	A	20070319	
CN 101466302	A	20090624	CN 200780010072	A	20070319	200979 E
			WO 20071B50942	A	20070319	

Priority Applications (no., kind, date): EP 2006111614 A 20060323

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2007107946 A2 EN 22 5

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BH BR
 BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM
 GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LY
 MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD
 SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
 FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MT MW MZ NA NL OA PL PT
 RO SD SE SI SK SL SZ TR TZ UG ZM ZW

EP 2002398 A2 EN PCT Application WO 20071B50942

Based on OPI patent WO 2007107946

Regional Designated States,Original: AL AT BA BE BG CH CY CZ DE DK EE ES
 FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL PL PT RO RS SE SI SK
 TR

WO 2007107946 A3 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BH BR
 BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM
 GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LY
 MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD
 SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EE ES FI FR
 GB GR HU IE IS IT LT LU LV MC MT NL PL PT RO SE SI SK TR OA BW GH GM KE
 LS MW MZ NA SD SL SZ TZ UG ZM ZW EA

JP 2009530636 W JA 16 PCT Application WO 20071B50942

Based on OPI patent WO 2007107946

CN 101466302 A ZH PCT Application WO 20071B50942

Based on OPI patent WO 2007107946

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...CLAIM 13] The apparatus according to claim 11,
 wherein the apparatus is a **medical workstation**...

...T(x)) and a second target variance ([sigma]k, T(x)) of the first
 parameter ([beta](x)) and the second parameter (k(x)) of the

activity function, respectively; an initiation
code segment for initiating an image acquisition; a
 first reconstruction code segment for reconstructing the first parameter
 ([beta](x)) and the second parameter (k(x)); a...

21/3,K/4 (Item 4 from file: 350)
 DIALOG(R)File 350: Derwent WPIX
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0016394186

WPI ACC NO: 2007-110359/200711

Diagnosing subject with cancer, by determining genomic copy number of
 mir17-92 cistron, expression level or activity level of micro RNA encoded
 by mir17-92 cistron, comparing copy number, expression level/activity level
 to control

Patent Assignee: COLD SPRING HARBOR LAB (COLD-N); GOODSON S (GOOD-I);
 HAMMOND S (HAMM-I); HANNON G J (HANN-I); HE L (HELL-I); THOMSON J M
 (THOM-I); UNIV NORTH CAROLINA (UNCR)
 Inventor: GOODSON S; HAMMOND S; HANNON G J; HE L; THOMSON J M; HANNON G;
 THOMSON J

Patent Family (7 patents, 112 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2006119365	A2	20061109	WO 2006US16987	A	20060502	200711 B
US 20070072204	A1	20070329	US 2005677090	P	20050502	200725 E
			US 2006416854	A	20060502	
EP 1880027	A2	20080123	EP 2006769983	A	20060502	200810 E
			WO 2006US16987	A	20060502	
AU 2006242154	A1	20061109	AU 2006242154	A	20060502	200812 E
CA 2607256	A1	20061109	CA 2607256	A	20060502	200864 E
			WO 2006US16987	A	20060502	
			CA 2607256	A	20071101	
KR 2008051113	A	20080610	WO 2006US16987	A	20060502	200875 E
			KR 2007728100	A	20071130	
JP 2008539731	W	20081120	WO 2006US16987	A	20060502	200879 E
			JP 2008510167	A	20060502	

Priority Applications (no., kind, date): US 2005677090 P 20050502; US
 2006416854 A 20060502

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2006119365 A2 EN 72 11

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW
 BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR
 HU ID IL IN IS JP KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY MA MD MG
 MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM

SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
 Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
 FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO
 SD SE SI SK SL SZ TR TZ UG ZM ZW
 US 20070072204 A1 EN Related to Provisional US 2005677090
 EP 1880027 A2 EN PCT Application WO 2006US16987
 Based on OPI patent WO 2006119365
 Regional Designated States,Original: AT BE BG CH CY CZ DE DK EE ES FI FR
 GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR
 AU 2006242154 A1 EN Based on OPI patent WO 2006119365
 CA 2607256 A1 EN PCT Application WO 2006US16987
 PCT national entry CA 2607256
 Based on OPI patent WO 2006119365
 KR 2008051113 A KO PCT Application WO 2006US16987
 Based on OPI patent WO 2006119365
 JP 2008539731 W JA 54 PCT Application WO 2006US16987
 Based on OPI patent WO 2006119365

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...CLAIM 23] The method which more includes the step marketed the medicine of the candidate material or the analogs to the < B> health **care** provider of **claim** 11, wherein it has the suitable animal toxic profile...CLAIM 40] The separated nucleic acid compound including the sequence reducing expression or the **activity** of one or more miRNAs **coded** in cell with the mir17-92 cistron it mixes under the physiology condition with the mir17-92 cistron transfer body...acid compound and the pharmaceutically allowable carrier mixes under the physiology condition with the mir17-92 cistron transfer body; and it reduces expression or the **activity** of one or more miRNAs **coded** in cell with the mir17-92 cistron...

21/3,K/5 (Item 5 from file: 350)
 DIALOG(R)File 350: Derwent WPIX
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0016316574 - Drawing available
 WPI ACC NO: 2007-032743/200704
 Related WPI Acc No: 2007-148681
 XRPX Acc No: N2007-024616
 Communication bandwidth allocation method for wireless network, involves making specific network device to reallocate its bandwidth in specific

manner to remove conflict with target network device
 Patent Assignee: OLYMPUS COMMUNICATION TECHNOLOGY AMERICA (OLYM-N);
 OLYMPUS COMMUNICATION TECHNOLOGY AMERICA INC (OLYM-N)

Inventor: CZAJA S; HEIDARI-BATANI G
 Patent Family (9 patents, 112 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20060239272	A1	20061026	US 2005673836	P	20050422	200704 B
			US 2005674806	P	20050425	
			US 2005675296	P	20050426	
			US 2005715220	P	20050907	
			US 2006388888	A	20060323	
WO 2006115664	A1	20061102	WO 2006US10836	A	20060323	200704 E
WO 2006115673	A1	20061102	WO 2006US11199	A	20060323	200704 E
EP 1875685	A1	20080109	EP 2006739553	A	20060323	200805 E
			WO 2006US10836	A	20060323	
EP 1878174	A1	20080116	EP 2006739786	A	20060323	200807 E
			WO 2006US11199	A	20060323	
CN 101208914	A	20080625	CN 200680019951	A	20060323	200856 E
			WO 2006US11199	A	20060323	
CN 101208915	A	20080625	CN 200680020372	A	20060323	200856 E
			WO 2006US10836	A	20060323	
JP 2008537443	W	20080911	WO 2006US10836	A	20060323	200861 E
			JP 2008507680	A	20060323	
JP 2008537444	W	20080911	WO 2006US11199	A	20060323	200861 E
			JP 2008507684	A	20060323	

Priority Applications (no., kind, date): US 2005673836 P 20050422; US 2005674806 P 20050425; US 2005675296 P 20050426; US 2005715220 P 20050907; US 2006388888 A 20060323

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20060239272	A1	EN	31	16	Related to Provisional US 2005673836
					Related to Provisional US 2005674806
					Related to Provisional US 2005675296
					Related to Provisional US 2005715220

WO 2006115664 A1 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

WO 2006115673 A1 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES

FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO
SD SE SI SK SL SZ TR TZ UG ZM ZW

EP 1875685 A1 EN PCT Application WO 2006US10836
Based on OPI patent WO 2006115664

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EE ES FI FR
GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

EP 1878174 A1 EN PCT Application WO 2006US11199
Based on OPI patent WO 2006115673

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EE ES FI FR
GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

CN 101208914 A ZH PCT Application WO 2006US11199
Based on OPI patent WO 2006115673

CN 101208915 A ZH PCT Application WO 2006US10836
Based on OPI patent WO 2006115664

JP 2008537443 W JA 36 PCT Application WO 2006US10836
Based on OPI patent WO 2006115664

JP 2008537444 W JA 41 PCT Application WO 2006US11199
Based on OPI patent WO 2006115673

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...CLAIM 6] The method according to claim 1, wherein the deviation from a utilization **policy** comprises the network device declining to reallocate its current allocation in response to a reallocation request...CLAIM 29] The network device according to **claim** 24, wherein the deviation from a utilization **policy** comprises the network device declining to reallocate its current allocation in response to a reallocation request...a body of program code executable by a processor for dynamically allocating the bandwidth utilization of a network device, the executable program product comprises program **code** for scheduling communication **activities** of a network device within the communication network; program **code** for determining when the communication **activities** deviate from a utilization policy of the communication network; and program code for imposing a penalty on the network device where scheduled communication activities deviate...CLAIM 49] The executable program product according to **claim** 45, wherein the deviation from a utilization **policy** comprises the network device declining to reallocate its current allocation in response to a reallocation request... for pre-empting a scheduled allocation of a second network device that is in conflict with the allocation of the first network device; and program **code** for scheduling communication **activities** of the first network device on the communication network...

21/3,K/6 (Item 6 from file: 350)
 DIALOG(R)File 350: Derwent WPIX
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0015247331 - Drawing available

WPI ACC NO: 2005-597414/200561

Related WPI Acc No: 2005-597366; 2005-597395; 2005-597396; 2005-597411;
 2005-604054; 2005-604059; 2005-604260; 2005-604268; 2005-604290;
 2005-617229; 2006-329748; 2006-575951; 2006-634095; 2006-634096;
 2007-738791; 2007-751834

Balance information storage method for healthcare payment, involves storing
 balance type data, balance period data and balance control data in separate
 databases

Patent Assignee: FIRST DATA CORP (FIDA)

Inventor: BELL R T; DONLIN G; GREAR M B; HARRINGTON T M; HENRY M;
 HIGGINS-MORMANN K; MELANSON P L; MILLER T M; BELL R; GREAR M; HARRINGTON
 T; MELANSON P; MILLER T

Patent Family (6 patents, 108 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20050187870	A1	20050825	US 2004547651	P	20040224	200561 B
			US 2004567891	P	20040503	
WO 2005081917	A2	20050909	WO 2005US5525	A	20050223	200561 E
EP 1738311	A2	20070103	EP 2005723449	A	20050223	200703 E
			WO 2005US5525	A	20050223	
AU 2005216145	A1	20050909	AU 2005216145	A	20050223	200712 E
CN 1947144	A	20070411	CN 200580012599	A	20050223	200757 E
AU 2005216145	B2	20090108	AU 2005216145	A	20050223	200951 E

Priority Applications (no., kind, date): US 2004547651 P 20040224; US
 2004567891 P 20040503; US 2004971381 A 20041022; US 2004971831 A
 20041022; US 2004971832 A 20041022; US 2004971951 A 20041022; US
 2004972093 A 20041022; US 2004972109 A 20041022; US 2004972149 A
 20041022; US 2004972151 A 20041022; US 2004972152 A 20041022; US
 2004972172 A 20041022; US 200564289 A 20050222

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20050187870 A1 EN 74 24 Related to Provisional US 2004547651
 Related to Provisional US 2004567891
 C-I-P of application US 2004972152
 C-I-P of application US 2004972172

WO 2005081917 A2 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW
 BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR
 HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW
 MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN
 TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD
SE SI SK SL SZ TR TZ UG ZM ZW

EP 1738311 A2 EN PCT Application WO 2005US5525

Based on OPI patent WO 2005081917

Regional Designated States,Original: AL AT BA BE BG CH CY CZ DE DK EE ES
FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR YU

AU 2005216145 A1 EN Based on OPI patent WO 2005081917

AU 2005216145 B2 EN Based on OPI patent WO 2005081917

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...CLAIM 71] The method of selecting parameters for said product offering as described in claim 70 and further comprising: providing a plurality of **policy** elements, each of said policy elements defining a policy parameter of at least onepotential product for offering by said client of said service provider so...CLAIM 73] The method as described in **claim** 71, wherein said **policy** element defines characteristics for defining an annual fee policy in a financial services product...CLAIM 177] The method as described in claim 175, wherein said Party to Party Relationship General Classification Type **Code** attribute identifies an individual to **organization** relationship...

...CLAIM 178] The method as described in claim 175, wherein said Party to Party Relationship General Classification Type **Code** attribute identifies an individual to **organization** relationship...

...CLAIM 179] The method as described in claim 178 and further comprising: associating said data entry with an Individual to **Organization** Relationship Classification Type **Code** attribute...

...CLAIM 180] The method as described in claim 179, wherein said Individual to **Organization** Relationship Classification Type **Code** attribute identifies an **organization** contact relationship...CLAIM 181] The method as described in claim 179, wherein said Individual to **Organization** Relationship Classification Type **Code** attribute identifies an individual customer relationship...

...CLAIM 182] The method as described in claim 175, wherein said Party to Party Relationship General Classification Type **Code** attribute identifies an **organization** to **organization** relationship...

...CLAIM 183] The method as described in claim 175, wherein said Party to Party Relationship General Classification Type **Code**

attribute identifies an **organization** to
organization unit relationship...
...CLAIM 184] The method as described in claim 175, wherein said Party to
Party Relationship General Classification Type **Code**
attribute identifies an **organization** unit relationship
...

21/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0015231523 - Drawing available
WPI ACC NO: 2005-581587/200559
Related WPI Acc No: 2009-P86244
Product purchase account providing method for **health**
care organization member, involves
associating identification **code** stored on
benefit card, with customer, and calculating appropriate
discount for eligible item
Patent Assignee: WALGREEN CO (WALG-N)
Inventor: AGOSTINO M; EGAN D; MCARTHUR S A
Patent Family (2 patents, 1 countries)
Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20050178828	A1	20050818	US 2004545200	P	20040217	200559 B
			US 200560158	A	20050217	
US 7566000	B2	20090728	US 2004545200	P	20040217	200950 E
			US 200560158	A	20050217	

Priority Applications (no., kind, date): US 2004545200 P 20040217; US
200560158 A 20050217

Patent Details

Number	Kind	Lang	Pg	Dwg	Filing	Notes
US 20050178828	A1	EN	21	8	Related to Provisional	US 2004545200
US 7566000	B2	EN			Related to Provisional	US 2004545200

Product purchase account providing method for **health**
care organization member, involves
associating identification **code** stored on
benefit card, with customer, and calculating appropriate
discount for eligible item

Original Publication Data by Authority

Argentina

21/3,K/8 (Item 8 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0014893295 - Drawing available
WPI ACC NO: 2005-241038/200525
XRPX Acc No: N2005-198662
Unpaid **healthcare claim** processing
method for e.g. hospital, involves processing rejected claim data based on
activity code assigned to data for
deriving corrected claim data that is prepared for submission to payer
organization
Patent Assignee: BALOGH M (BALO-I)
Inventor: BALOGH M
Patent Family (1 patents, 1 countries)
Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20050060185	A1	20050317	US 2002423471	P	20021104	200525 B
		US 2003608254	A		20030627	

Priority Applications (no., kind, date): US 2002423471 P 20021104; US
2003608254 A 20030627

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050060185	A1	EN	21	10	Related to Provisional US 2002423471

Unpaid **healthcare claim** processing
method for e.g. hospital, involves processing rejected claim data based on
activity code assigned to data for
deriving corrected claim data that is prepared for submission to payer
organization

Original Titles:
System for processing unpaid **healthcare**
claims

Alerting Abstract ...NOVELTY - The method involves assigning selected
activity code to rejected claim data
associated with received notification. The rejected claim data is processed
based on the assigned **activity code**,
to derive corrected claim data including claim data supplemental to the
rejected claim data, and amended rejected claim data. The corrected claim
data is prepared...

DESCRIPTION - An INDEPENDENT CLAIM is also included for a system for
processing **claim** data for reimbursement of provision of
healthcare to a patient in response to rejection,
denial, or lack of response to a submitted claim...

...a hospice arrangement, a critical care arrangement, a health care clinic, a physical therapy clinic, a chiropractic clinic, and a dental office, for processing unpaid **healthcare** **claim** related to reimbursement of provision of **healthcare** to a patient in response to rejection, denial, or lack of response to a submitted claim...

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

A system and method processes unpaid healthcare **claims** related to reimbursement of a provision of **healthcare** to a patient in response to a rejection, a denial, or a lack of response to a submitted claim. An **activity code** is selected from a predetermined **activity code set** including **codes** identifying processing to be performed concerning rejected claim data in response to a received notification of a claim denial or rejection. The selected **activity**

21/3,K/9 (Item 9 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0014424191 - Drawing available
WPI ACC NO: 2004-614398/200459
XRPX Acc No: N2004-485760

Information transfer system for health care organization e.g. managed care organization, has computer system to make automatic determination for person concerning benefits provided by organization

Patent Assignee: CRUZE G B (CRUZ-I)

Inventor: CRUZE G B

Patent Family (1 patents, 1 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
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US 20040153337	A1	20040805	US 2003358516	A	20030205	200459 B
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Priority Applications (no., kind, date): US 2003358516 A 20030205

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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US 20040153337	A1	EN	22	7		
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Alerting Abstract ...USE - Used for transferring information about a patient from and to a **health care** provider concerning **health-care** **benefits** provided by a **health care** organization e.g. **managed care** organizations and **insurance companies**.

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...performed, and determinations concerning benefits are transmitted to the user. In a preferred embodiment, the user inputs diagnosis codes and action codes, and either a facilitator computer or a benefits

organization computer or a benefits organization operator makes the determination that is sent to the user.

Claims:

21/3,K/10 (Item 10 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0013889175 - Drawing available
WPI ACC NO: 2004-068323/200407
XRPX Acc No: N2004-054934

Medical code system for treating emergency patients, has computer connected to sensor to display instructions of selected algorithm and activate loudspeaker to alert personnel when code algorithm is not followed

Patent Assignee: SONNEBORN J (SONN-I)

Inventor: SONNEBORN J

Patent Family (1 patents, 1 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
US 6655545	B1	20031202	US 2002132503	A	20020425	200407 B

Priority Applications (no., kind, date): US 2002132503 A 20020425

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 6655545	B1	EN	21	14		

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...prompts according to the algorithm, issues alarms when the algorithm is not followed, provides automatic synchronized cardioversion, prints an EKG rhythm strip, and documents all activities occurring in a **code**, including withdrawal, replacement, and use of medication and instruments.

Claims:

I claim: 1. A medical

code system, comprising: a housing; drawers

in said housing; compartments in each of said drawers;

sensors in respective compartments of each of said drawers for detecting presence of medical supplies in individual...

21/3,K/11 (Item 11 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0009852468 - Drawing available

WPI ACC NO: 2000-146475/200013

XRFX Acc No: N2000-108426

Cooperative health care provision and managing agency system operating method for supporting delivery of health care to individuals

Patent Assignee: INTEGRAL BUSINESS SERVICES INC (INTE-N)

Inventor: FREEMAN B I; SMITH E W

Patent Family (1 patents, 1 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
US 6012035	A	20000104	US 199388932	A	19930708	200013 B
		US 1995423523	A	19950417		
		US 1997951818	A	19971013		

Priority Applications (no., kind, date): US 199388932 A 19930708; US 1995423523 A 19950417; US 1997951818 A 19971013

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 6012035	A	EN	33	4	C-I-P of application	US 199388932
					Continuation of application	US

1995423523

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...agency system by way of said plurality of interdependent agency agreements including authority mutually granted by said plurality of entities to said at least one insurance organization to adjudicate **claims** that are transmitted

by said health

care providers to said at least one

insurance organization;providing for

said data switch and repository device to communicate data transmission

among said plurality of entities and to record transactions between said plurality of...

...switch and repository device to said given health care provider that said given user is eligible to receive care as an entity of said agency **system;electronically** transmitting a **claim** from said given **health care** provider to said at least one **insurance organization**, said **claim** including **codes** indicating a **diagnosis** and treatment provided to **said** given user;adjudicating at said at **least one insurance organization** said **transmitted claim**, and electronically notifying said given **health care** provider of the results of said adjudication;responding to a **favorable** result of said **adjudicating** step by electronically transmitting a **direction** from said at least one insurance organization to a financial institution, said transmission authorizing said financial institution to pay said **claim** to the extent that said at least one **insurance** organization has adjudicated that said **claim** is payable; andelectronically transmitting from said at **least one insurance organization** to said given **health care provider** an explanation of **benefits as determined** from said adjudication.

21/3,K/12 (Item 1 from file: 2)
DIALOG(R)File 2: INSPEC
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07650279

Title: Skunk Works: "speciation" strategies for creativity
Author(s): Mischi, V.
Book Title: Creativity and Cognition. Proceedings of the Third Creativity and Cognition Conference
Inclusive Page Numbers: 101-7
Publisher: ACM, New York, NY
Country of Publication: USA
Publication Date: 1999
Conference Title: Proceedings of Creativity and Cognition 99
Conference Date: 10-13 Oct. 1999
Conference Location: Loughborough, UK
Conference Sponsor: IBM Lucent Technol. Eng. & Phys. Sci. Res. Council
Loughborough Univ

Editor(s): Candy, L.; Edmonds, E.

ISBN: 1 58113 078 3

U.S. Copyright Clearance Center Code: 1 58113 078 3/99/10...\$5.00

Number of Pages: x+201

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 2000-028

Copyright: 2000, IEE

Abstract: ...perform a "transposition" of their prose to provide a clearer insight on why the strategies chosen by its managers worked so well. It is our **claim** that these specific engineering and manufacturing **policies** reflect the strategies emerging from the "speciation" phenomenon in nature to produce new, unprecedented "code" that responds to a particular niche's environmental requirements

Identifiers: Skunk Works; speciation strategies; **code**

-based approach; creativity; creative **organizations**;

collective organizations; engineering policies; manufacturing policies;

environmental requirements

22/3,K/1 (Item 1 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0014893295 - Drawing available

WPI ACG NO: 2005-241038/200525

XRPX Acc No: N2005-198662

Unpaid **healthcare claim** processing

method for e.g. hospital, involves processing rejected claim data based on

activity code assigned to data for deriving corrected claim data that is

prepared for submission to payer organization

Patent Assignee: BALOGH M (BALO-I)

Inventor: **BALOGH M**

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
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US 20050060185	A1	20050317	US 2002423471	P	20021104	200525 B
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US 2003608254	A	20030627				
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Priority Applications (no., kind, date): US 2002423471 P 20021104; US

2003608254 A 20030627

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
--------	------	-----	----	-----	--------	-------

US 20050060185	A1	EN	21	10	Related to Provisional	US 2002423471
----------------	----	----	----	----	------------------------	---------------

Unpaid **healthcare claim** processing

method for e.g. hospital, involves processing rejected claim data based on

activity code assigned to data for deriving corrected claim data that is...

Original Titles:

System for processing unpaid **healthcare**

claims

Inventor: **BALOGH M**

Alerting Abstract DESCRIPTION - An INDEPENDENT CLAIM is also included for a system for processing **claim** data for reimbursement of provision of **healthcare** to a patient in response to rejection, denial, or lack of response to a submitted claim...

...a hospice arrangement, a critical care arrangement, a health care clinic, a physical therapy clinic, a chiropractic clinic, and a dental office, for processing unpaid **healthcare claim** related to reimbursement of provision of **healthcare** to a patient in response to rejection, denial, or lack of response to a submitted claim...

Original Publication Data by Authority

Argentina

Assignee name & address:

Inventor name & address:

Balogh, Mary...

Examiner:

Original Abstracts:

A system and method processes unpaid **healthcare claims** related to reimbursement of a provision of **healthcare** to a patient in response to a rejection, a denial, or a lack of response to a submitted claim. An activity code is selected from...

Claims:

What is claimed is: 1. A method for processing **claim** data for reimbursement of provision of **healthcare** to a patient in response to rejection, denial, or lack of response to a submitted claim, comprising the steps of: selecting an activity code from...

File 169: Insurance Periodicals 1984-1999/Nov 15

(c) 1999 NILS Publishing Co.

File 485: Accounting & Tax DB 1971-2010/Feb W4

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? DS

Set	Items	Description
S1	9254	(HEALTHCARE OR HEALTH()CARE OR MEDICAL)(8N)(CLAIM OR CLAIMS OR BENEFIT OR BENEFITS)
S2	24705	(INSURANCE OR POLICY OR POLICIES)(8N)(CLAIM OR CLAIMS OR BENEFIT OR BENEFITS)
S3	67	PROCESSING(5N)(REJECTED OR REJECTION OR DENIAL OR DENIED OR

NO()RESPONSE? ?)

S4 1370 PROCESSING(5N)(UNPAID OR NON()PAID OR NEW)

S5 668 (ACTIVITY OR ACTIVITIES)(5N)CODE? ?

S6 1039 ORGANI?ATION???(5N)CODE? ?

S7 4 (S5 OR S6)(5N)(SELECT OR SELECTS OR SELECTING OR SELECTION-
?)

S8 8 (S5 OR S6)(5N)(ASSIGN OR ASSIGNS OR ASSIGNING)

S9 44 PROCESSING(5N)REIMBURS?

S10 106 MATCH?(5N)(PAYER OR PAYERS OR PATIENT OR PATIENTS)

S11 979 MATCH?(5N)(ORGANI?ATION? ? OR BUSINESS OR BUSINESSES)

S12 0 AU= (BALOGH, M? OR BALOGH M? OR MARY(2N)BALOGH)

S13 31094 S1 OR S2

S14 109 S13 AND (S3 OR S4)

S15 0 S14 AND (S7 OR S8)

S16 0 S14 AND (S5 OR S6)

S17 2 S14 AND (S10 OR S11)

S18 2 RD (unique items)

18/3,K/1 (Item 1 from file: 485)

DIALOG(R)File 485: Accounting & Tax DB

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** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 **

01121021 SUPPLIER NUMBER: 1454594661

beyond bolt-ons breakthroughs in revenue cycle information systems

Hammer, David; Franklin, Debra

Healthcare Financial Management v62 n2 PP: 53-60 Feb 2008

ISSN: 0735-0732 JRNL CODE: HFM

WORD COUNT: 3715 LINE COUNT: 338

Accounting & Tax DB_1971-2010/Feb W4

...TEXT: When benefits confirmation is received, corresponding registration data fields are updated automatically.

Master patient index matching is also invoked. When a match is obtained, the patient's electronic health record is activated and linked to the current episode of care. If there is no match, a set of workflow rules guides...

18/3,K/2 (Item 2 from file: 485)

DIALOG(R)File 485: Accounting & Tax DB

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** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 **

01087884 SUPPLIER NUMBER: 1256261341

banking on technology

Bolster, Carole J

Accounting & Tax DB_1971-2010/Feb W4

...ABSTRACT: multistep process for payment processing. The explanation-of-benefits (EOB) lockbox processor opens the mail, deposits the checks, and sends the hospital its EOB documentation.

< B> New digital **processing** technology is being used in banking for lockbox service, Web-based payments, remote deposits, and credit card swipe machines. With this technology, banks are offering...

...TEXT: and electronic payments, and scans the EOB documents. Remittance data are captured through software that contains templates of EOB forms used by the hospital's **payers**. The EOB lockbox system **matches** the EOB data against the claims information the hospital transmitted to the processor in a standard ANSI 837 file and then transmits an ANSI 835 posting file to the hospital. The technology enables the hospital to speed payment processing, reduce days in accounts receivable, and improve cash flow.

New digital **processing** technology is being used in banking for lockbox service, web-based payments, remote deposits, and credit card swipe machines. With this technology, banks are offering providers revenue cycle improvement opportunities.

"Banks are quickly realizing that the **healthcare** industry is ready to **benefit** from some of the core competencies that we've been developing for retail and other industries for some time," says Catherine Warren, senior vice president...

...core competencies," says Alec Blanc, senior vice president with U.S. Bank's Health Care/NonProfit Division in St. Louis. "That's clearly important in **health care**. Another **benefit** is to improve what I call down-and-dirty collections. These products have the ability, especially when they're aligned with the appropriate business processes...

IV. Fulltext Files from Dialog

A. Fulltext Databases

File 625: American Banker Publications 1981-2008/Jun 26
(c) 2008 American Banker

File 637: Journal of Commerce 1986-2010/Mar 06
(c) 2010 UBM Global Trade

File 324: GERMAN PATENTS FULLTEXT 1967-201003
(c) 2010 UNIVENTIO/THOMSON

File 348: EUROPEAN PATENTS 1978-201009
(c) 2010 European Patent Office

File 349: PCT FULLTEXT 1979-2010/UB= 20100304|UT= 20100225
(c) 2010 WIPO/Thomson

File 9: Business & Industry(R) Jul/1994-2010/Mar 06
(c) 2010 Gale/Cengage

File 16: Gale Group PROMT(R) 1990-2010/Mar 06
(c) 2010 Gale/Cengage

File 20: Dialog Global Reporter 1997-2010/Mar 08
(c) 2010 Dialog

File 15: ABI/Inform(R) 1971-2010/Mar 06
(c) 2010 ProQuest Info&Learning

File 148: Gale Group Trade & Industry DB 1976-2010/Mar 06
(c) 2010 Gale/Cengage

File 160: Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 275: Gale Group Computer DB(TM) 1983-2010/Jan 27
(c) 2010 Gale/Cengage

File 610: Business Wire 1999-2010/Mar 08
(c) 2010 Business Wire.

File 613: PR Newswire 1999-2010/Mar 08
(c) 2010 PR Newswire Association Inc

File 621: Gale Group New Prod. Annou.(R) 1985-2010/Jan 18
(c) 2010 Gale/Cengage

File 636: Gale Group Newsletter DB(TM) 1987-2010/Feb 02
(c) 2010 Gale/Cengage

File 624: McGraw-Hill Publications 1985-2010/Mar 08
(c) 2010 McGraw-Hill Co. Inc

File 634: San Jose Mercury Jun 1985-2010/Mar 05
(c) 2010 San Jose Mercury News

File 810: Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 813: PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

? ds

Set	Items	Description
S1	505780	(HEALTHCARE OR HEALTH()CARE OR MEDICAL)(8N)(CLAIM OR CLAIMS OR BENEFIT OR BENEFITS)
S2	957645	(INSURANCE OR POLICY OR POLICIES)(8N)(CLAIM OR CLAIMS OR BENEFIT OR BENEFITS)

S3 3839 PROCESSING(5N)(REJECTED OR REJECTION OR DENIAL OR DENIED OR NO() RESPONSE? ?)

S4 210648 PROCESSING(5N)(UNPAID OR NON()PAID OR NEW)

S5 16128 (ACTIVITY OR ACTIVITIES)(5N)CODE? ?

S6 26311 ORGANI?ATION????(5N)CODE? ?

S7 214 (S5 OR S6)(5N)(SELECT OR SELECTS OR SELECTING OR SELECTION-?)

S8 134 (S5 OR S6)(5N)(ASSIGN OR ASSIGNS OR ASSIGNING)

S9 2526 PROCESSING(5N)REIMBURS?

S10 22904 MATCH?(5N)(PAYER OR PAYERS OR PATIENT OR PATIENTS)

S11 271011 MATCH?(5N)(ORGANI?ATION? ? OR BUSINESS OR BUSINESSES)

S12 86 AU= (BALOGH, M? OR BALOGH M? OR MARY(2N)BALOGH)

S13 1360932 S1 OR S2

S14 1968 S13(S)(S3 OR S4)

S15 1 S14(S)(S7 OR S8)

S16 10 S14(S)(S5 OR S6)

S17 8 S16 AND (S10 OR S11)

S18 8 RD (unique items)

S19 0 S12(S)S1

S20 0 S12(S)CLAIM? ?

?

15/3,K/1 (Item 1 from file: 349)
 DIALOG(R)File 349: PCT FULLTEXT
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01546672

PROCESS FOR THE CONTROL OF PRODUCTION OF FINE CHEMICALS
 PROCEDE DE CONTROLE DE PRODUCTION DE PRODUITS CHIMIQUES FINS

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SCHMITZ Oliver, Johannes-Brahms-Str.16, 14624 Dallgow-Doberitz, DE, DE
 (Residence), DE (Nationality), (Designated only for: US)

Legal Representative:

FITZNER Uwe (agent), Hauser Ring 10, 40878 Ratingen, DE

Patent and Priority Information (Country, Number, Date):

Patent: WO 200787815 A2-A3 20070809 (WO 0787815)

Application: WO 2005EP13673 20051219 (PCT/WO EP2005013673)
Priority Application: EP 20041069311 20041217; EP 2004301004 20041218; EP 2004301012 20041218; EP 2004303919 20041222; EP 20041070244 20041223; EP 20041070251 20041228; EP 20051001667 20050110; EP 20051007045 20050126; EP 20051019701 20050314; EP 20051031649 20050420; EP 20051034551 20050422; EP 20051034494 20050422; EP 20051032837 20050426; EP 20051034288 20050427; EP 20051044790 20050525; EP 20051044964 20050525; EP 20051047819 20050527; EP 20051046308 20050530; EP 20051047611 20050601; EP 20051048189 20050602; EP 20051048114 20050602; EP 20051048742 20050603; EP 20051050011 20050606; EP 20051050219 20050608; EP 20051050284 20050608; EP 20051053452 20050610; EP 20051051365 20050613; EP 20051054013 20050617; EP 20051054054 20050617; EP 20051054062 20050617; EP 20051055085 20050621; EP 20051055101 20050621; EP 20051055713 20050622; EP 20051055705 20050622; EP 20051055754 20050622; EP 20051056240 20050623; EP 20051056430 20050623; EP 20051059921 20050627; EP 20051059939 20050627; WO 2005EP7080 20050629

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR KZ
LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NZ OM PG PH
PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN
YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AB) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 1021015

18/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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02615076

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur Verwaltung sicherer Transaktionen und zum Schutz der elektronischen Rechte

Systemes et procedes de gestion de transactions securisees et de protection des droits electroniques

PATENT ASSIGNEE:

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LEGAL REPRESENTATIVE:

Williams, Michael Ian (92852), fj Cleveland 40-43 Chancery Lane, London
WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 2015214 A2 090114 (Basic)

APPLICATION (CC, No, Date): EP 2008105555 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06F-0021/00 A I F B 20060101 20081124 H EP

ABSTRACT WORD COUNT: 88

NOTE:

Figure number on first page: 80

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS A	(English)	200903	613
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SPEC A	(English)	200903	194827
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Total word count - document A	195440
-------------------------------	--------

Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	195440
------------------------------------	--------

...SPECIFICATION electronic content and/or appliances. A very broad range of the functional attributes important for supporting simple to very complex electronic commerce and data security **activities** are supported by capabilities of the present invention. As a result, VDE supports most types of electronic information and/or appliance: usage control (including distribution... above).

) provide a general purpose, secure, component based content control and distribution system that functions as a foundation transaction operating system environment that employs executable **code** pieces crafted for transaction control and auditing. These code pieces can be reused to optimize efficiency in creation and operation of trusted, distributed transaction management...

...record) control methods. This iterative (or concurrent) multiple participant process occurs as a result of the submission and use of secure, control information components (executable **code** such as load modules and/or methods, and/or associated data). These components may be contributed independently by secure communication between each control information influencing... stored, physical access to secondary storage 652 or its contents does not readily reveal or compromise the information.

Secondary storage 652 in this example stores **code** and data used by CPU 654 and/or SPU 500 to control the overall operation of electronic appliance 600. For example, Figure...k + N). The ability of ROS 602 to build component assemblies 690 out of other component assemblies provides great

advantages in terms of, for example, **code**/data reusability, and the ability to allow different parties to manage different parts of an overall component.

Each component assembly 690 in the preferred embodiment...the load modules 1100 referenced by the channel.

The channel services manager 562 may be passed an identification of the event (e.g., the "event **code**"). The channel services manager 562 parses one or more method cores 1000' that are part of the component assembly(ies) 690 the channel services manager....

18/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
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00963611 **Image available**
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES

Patent Applicant/Assignee:

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, US (Residence), US (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

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, US (Residence), US (Nationality), (Designated only for: US)
DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO
63043, US, US (Residence), US (Nationality), (Designated only for: US)
HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US,
US (Residence), US (Nationality), (Designated only for: US)
KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US
(Residence), US (Nationality), (Designated only for: US)
SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US
(Residence), US (Nationality), (Designated only for: US)
TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US
(Residence), US (Nationality), (Designated only for: US)
KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

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1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200297700 A2 20021205 (WO 0297700)
Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 237932

Fulltext Availability:

Detailed Description

Detailed Description

... claimed more particularly herein.

These advantages and features relate to usage of the present invention both domestically and abroad where there are idiosyncrasies in the **business** model that need to be accommodated. Still other features provide entirely new functionality. One such new feature involves adapting the present invention as a tool...with among other things Internet access through a single portal to a plurality of service providers and, to the extent possible, to their integrated computer **business** systems.

The invention is sufficiently flexible to accommodate changes which are intended to adapt it for use with other business models, and especially those encountered...necessarily require adaptation to their particular business models. Thus, it is envisioned by the inventors herein that the various software programs described herein would be **matched** to the particular **business** application to which the invention is utilized. These and other aspects of the preferred embodiment should not be viewed as limiting and instead be considered...adjuster in the Adjuster name field, and click OK 2) The Create Reservation screen appears (page 4).

Eop Click Change Claims Office to find a **new** claims office.

- Verifies each non-blank passed input parameter error reason code that is not equal to 1991 or 1001 exists in the AMERRTBL Valid Error **Codes** table file ...Locator by Telephone Number database for all trading partners but specifically prof iled ARMS Trading Partner Companies.

Process

Hierarchical numeric ID: 1 1 3.34

Coded name: NUS017A

Name: PGM Determine Nearest Enterprise Location by Phone or Postal Code
(NUS017A) Comment: @Purpose: To locate 1 to 9 offices in a specific...
CRU-)

-AM009601 (CRU-)

-AM009701 (CR--)

@Embedded Data/Constants.

\$yES

'NO

Process

Hierarchical numeric ID: 1 1 4

Coded name.

Name: AUT Send Transaction for Distributive **Processing**

(AM100-AM101)

Comment: @

18/3,K/3 (Item 2 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
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00784137

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
COLLECTION IN ENVIRONMENT SERVICES PATTERNS

SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT

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Inventor(s):

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, US,

Legal Representative:

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Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116729 A2-A3 20010308 (WO 0116729)

Application: WO 2000US24238 20000831 (PCT/WO US0024238)

Priority Application: US 99386435 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM

TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150959

Fulltext Availability:

Detailed Description

Detailed Description

... framework.

Extensibility

The architecture is established by experienced personnel who can predict with some confidence whether a given architecture will fulfill current and future requirements. **Code** extensions are easily integrated. A well-balanced architecture consists of the "right" components, where the components are tied together by simple interrelationships, since complex relationships...The introduction of new technology can also create instability in the operations environment. Client/server systems still represent a new technology to many IT departments.

Business imperatives 802

Bl. The application will be used only by an internal user community.

Software distribution is a concern for traditional client server computing environments...

...for optimal efficiency. Web-based interfaces still have an inherent overhead due to the connectionless communication and constant downloading of data, formatting information and applet **code**.

B4. The application needs to support off-line mobile users.

Mobile computing is becoming more prevalent in the work place, therefore, connectivity to a server...rates and thousands of documents in which the rules for a certain document can be defined for most of the time.

Examples include accounts payable, **insurance**

claims processing, and loan processing. A collaborative environment involves multiple departments viewing a single document with typically less number of documents than in the production environment...

DIALOG(R) File 349: PCT FULLTEXT
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00784136

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES
PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE
LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE
L'INTERNET

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
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Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200116728 A2-A3 20010308 (WO 0116728)

Application: WO 2000US24197 20000831 (PCT/WO US0024197)

Priority Application: US 99387658 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150863

Fulltext Availability:

Detailed Description

Detailed Description

... system. Thus, **new** capabilities are created **without** having to start
from scratch.

Polymorphism and multiple inheritance make it possible for different
programmers to mix and **match** characteristics of many
different classes and create specialized objects that can still **work with**
related objects in predictable ways.

Class hierarchies and containment hierarchies provide...roles and routes.
Decisions must be made as to **what** to route to **which** role, and **when**.

Rule Management Services support the routing of **workflow**

activities by

providing the intelligence necessary to determine which routes are appropriate given the state of a given process and knowledge of the organization's workflow **processing** rules. Rule Management Services are typically implemented through easily maintainable tables or rule bases which define the possible flows for a business event.

Queue Management...

18/3,K/5 (Item 4 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
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00784135

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE SERVICES DE COMMUNICATION

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AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TT TR TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

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Fulltext Availability:
Detailed Description

Detailed Description

... The E-Mail system, providing it has sufficient integrity and stability, can function as a key channel through which work objects move within, and between **organizations** in the form of messages and electronic forms. An EMail server stores and forwards E-Mail messages. Although some products like Lotus Notes use proprietary...roles and routes. Decisions must be made as to what to route to which role, and when.

Rule Management Services support the routing of **workflow activities** by providing the intelligence necessary to determine which routes are appropriate given the state of a given process and knowledge of the organization's **workflow** | 0 **processing** rules. Rule Management Services are typically implemented through easily maintainable tables or rule bases which define the possible flows for a business event.

Queue Management...

...rates and thousands of documents in which the rules for a certain document can be defined for most of the time. Examples include accounts payable, **insurance claims** processing, and loan processing. A collaborative environment involves multiple departments viewing a single document with typically less number of documents than in the production environment...

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00784134

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CONSTANT CLASS COMPONENT
IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE CLASSE DE CONSTANCE
DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE LOGIQUE D'AFFAIRES

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2029 Century Park East, Los Angeles, CA 90067-3024, US,
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 Priority Application: US 99387213 19990831
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 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
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 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
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 (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
 Publication Language: English
 Filing Language: English
 Fulltext Word Count: 150446

Fulltext Availability:
 Detailed Description

Detailed Description
 ... system. Thus, new capabilities are created without having to start
 from scratch.

Polymorphism and multiple inheritance make it possible for different
 programmers to mix and **match** characteristics of many
 different classes and create specialized objects that can still work with
 related objects in predictable ways.

Class hierarchies and containment hierarchies provide...to store and
 archive messages and support mobile users that need to keep messages on a
 central server as well as on their laptop.

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Organizations are looking to use vehicles like E-Mail
 and the Internet to enable communications with customers and trading
 partners. The least common denominator E-mail...roles and routes.
 Decisions must be made as to what to route to which role, and when.

Rule Management Services support the routing of workflow
activities by
 providing the intelligence necessary to determine which routes are
 appropriate given the state of a given process and knowledge of the
 organization's workflow **processing** rules. Rule
 Management Services are typically implemented through easily maintainable
 tables or rule bases which define the possible flows for a business
 event.

Queue Management...rates and thousands of documents in which the rules
 for a certain document can be defined for most of the time. Examples
 include accounts payable, **insurance**
claims processing, and loan processing. A

collaborative environment involves multiple departments viewing a single document with typically less number of documents than in the production environment...

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00784132

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LEGACY WRAPPER IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET DISPOSITIF POUR MODULE D'HABILLAGE EXISTANT DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE COMMUNICATION

Patent Applicant/Assignee:

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Priority Application: US 99386834 19990831

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(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

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(EA) AM AZ BY KG KZ MD RU TJ TM

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Fulltext Availability:

Detailed Description

Detailed Description

... integration architecture; sending the message via the component adapter to the legacy integration architecture; forwarding the message to

the legacy adapter; formatting the message to **match** an application program interface (API) of the legacy system; executing calls on the legacy system based on the formatted message; executing function of the calls... evolution of Client/Server which may utilize internet technologies to connect employees, customers, and business partners.

Client/Server vs. Netcentric Computing (NCC)
NCC is a **new** style of computing that expands on the technological base already provided by traditional client/server systems. Many of the traditional client/server design concepts - and... This is the least complicated approach of the searching methods.

Full-text Search - searches repository contents for exact words or phrases and returns documents that **match** the search criteria. In order to facilitate Full-text Search, full-text indexes are constructed by scanning documents once and recording in an index file...

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00784131

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES D'INFORMATIONS

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GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

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Fulltext Availability:

Detailed Description

Detailed Description

... as a touch screen (not shown) to the bus 112, communication adapter 134 for connecting the workstation to a communication network (e.g., a data **processing** network) and a display adapter 136 for connecting the bus 112 to a display device 138. The workstation typically has resident thereon an operating system...exercises the specified interfaces to verify that

specified inputs to components yield specified results

An extensibility mechanism to enable response to changing requirements and technologies

Policies, practices, and organizational structures that facilitate adoption of the architecture

What types of architectures are discussed in the following description?

Standard Architecture Framework (SAF) 300...the fact that executable and data files need to reside on the client hard drive.

Distribution to a user community outside of the client's

organization is even more difficult to implement and manage and will probably be limited to a few key business partners.

112. The application requires an advanced...this component include JetForms Jetform Design; Lotus Forms; Visual Basic.

JetForms JetForm Design - provides tools to design, fill, route, print and

manage electronic forms, helping **organizations** reduce costs and increase

efficiency by automating processing of forms across local and wide area networks as well as the Internet. Lotus Forms - Lotus Development...rates and thousands of documents in which the rules for a certain document can be defined for most of the time. Examples include accounts payable, **insurance claims** processing, and

loan processing. A collaborative environment involves multiple departments viewing a single document with typically less number of documents than in the production...

V. Additional Resources Searched

0 results